(Withdrawn as Non-elected)

Claims 1-12

(Currently Amended) 13. A method of promoting wound healing in a subject, said method comprising administering to said subject a composition comprising:

5

a <u>multiple-layered</u> glycosaminoglycan structure, wherein said glycosaminoglycan structure comprises a core of free glycosaminoglycan, a layer of crosslinked glycosaminoglycan <u>strands</u> surrounding said core;

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a charged molecule surrounding said <u>layer of</u> crosslinked glycosaminoglycan <u>strands</u> <del>layer</del>; and

an excipient.

15

(Currently Amended) 14. A method for treating a glycosaminoglycan-mediated condition in a subject, said method comprising:

administering to said subject a composition comprising:

20

a <u>multiple-layered</u> glycosaminoglycan structure, wherein said glycosaminoglycan structure comprises a core of free glycosaminoglycan, a layer of crosslinked glycosaminoglycan <u>strands</u> surrounding said core;

25

a charged molecule surrounding said <u>layer of</u> crosslinked glycosaminoglycan <u>strands</u> <del>layer</del>; and

an excipient.

30

(Withdrawn as Non-elected)

Claims 15-23